



Sheet 1 of 2

FORM PTO-1449 LIST OF REFERENCES CITED BY APPLICANT				ATTY. DOCKET NO. RUN-109-A	SERIAL NO. 10/511,858		
				APPLICANT Reza Azadegan and Kamal Sarabandi			
				FILED DATE October 14, 2004	GROUP Unknown 2821		
U. S. PATENT DOCUMENT							
EXAMINER INITIALS		PATENT NO.	ISSUE DATE	PATENTEE	CLASS	SUBCLASS	FILED DATE
T.H.	AA	6,664,932	12/16/2003	Sabet et al	—	—	—
	AB	6,509,880	1/21/2003	Sabet et al	—	—	—
	AC	6,480,162	11/12/2002	Sabet et al.	—	—	—
	AD	6,313,797	11/6/2001	Kurita et al.	—	—	—
T.H.	AE	6,081,239	6/27/2000	Sabet et al	—	—	—
	AF						
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	AK						
FOREIGN PATENT OR PUBLISHED PATENT APPLICATION							
		DOCUMENT NO.	PUBLICATION DATE	COUNTRY OR PATENT OFFICE	CLASS	SUBCLASS	TRANSLATION
T.H.	AL	US2004/0056812	3/25/2004	US	—	—	—
	AM	US2002/0057220	5/16/2002	US	—	—	—
	AN	US2002/0175879	11/28/2002	US	—	—	—
T.H.	AO	US2002/0000944	1/3/2002	US	—	—	—
	AP						—
OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)							
T.H.	AR	AZADEGAN R ET AL: "DESIGN OF MINIATURIZED SLOT ANTENNAS" IEEE ANTENNAS AND PROPAGATION SOCIETY INTERNATIONAL SYMPOSIUM, 2001 DIGEST APS. BOSTON, MA. JULY 8-13, 2001, NEW YORK, NY: IEEE, US, vol. 4 of 4, 8 July 2001 pages 565-568, XP01072153 ISBN: 0-7803-7070-8 the whole document					
T.H.	AS	Sarabandi K ET AL: "Design of an efficient miniaturized UHF planar antenna" IEEE ANTENNAS AND PROPAGATION SOCIETY INTERNATIONAL SYMPOSIUM, 2001 DIGEST. APS. BOSTON, MA, JULY 8-13, 2001, NEW YORK, NY: IEEE, US, vol. 1 of 4, 8 July 2001 (2001-07-08), pages 446-449, XP010564673 ISBN: 0-7803-7070-8 the whole document					
T.H.	AT	Michael A. Forman & Zoya B. Popovic, Department of Electrical Engineering, University of Colorado, Boulder, CO, "A Tunable Second-Resonance Cross-Slot Antenna"; IEEE 1997, 0-7803-4178-3/97, pages 18-21					
EXAMINER	Tao Hu 9/28/05			DATE CONSIDERED	9/28/05		
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not considered. Include a copy of this form with next communication to applicant.							



Sheet 2 of 2

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T.H.	AP	PEROULIS D ET AL: "A PLANAR vhf RECONFIGURABLE SLOT ANTENNA" IEEE ANTENNAS AND PROPAGATION SOCIETY INTERNATIONAL SYMPOSIUM. 2001 DIGEST. APS. BOSTON, MA. JULY 8-13, 2001, NEW YORK, NY: IEEE, US. Vol. 1 of 4, 8 July 2001 pages 154-157, XP001072179 ISBN: 0-7803-7070-8 the whole document.					
T.H.	AR	TUNABLE DIPOLE ANTENNAS; D.J. Roscoe, L. Shafai, A. Ittipiboon, M. Cuhaci, R. Douville; Communications Research Centre, 3701 Carling Ave., P.O. Box 11490, Station H, Ottawa, Ontario, K2H 8S2, Canada; Department of Electrical Engineering; University of Manitoba, 1993 IEEE; O-7803-1246-5/93, pages 672-675					
T.H.	AS	A SLOT ANTENNA WITH ELECTRONICALLY TUNABLE LENGTH; Shigeo Kawasaki, & Tatsuo Itoh, Department of Electrical and Computer Engineering, The University of Texas at Austin, Texas 78712, 91CH-3038-1/0000-0130; 1991 IEEE, pages 130-133					
	AT						
EXAMINER <i>Tan Ho</i>			DATE CONSIDERED <i>9/28/05</i>				
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